

IN THE SPECIFICATION:

*Please amend the paragraph beginning on page 8, line 28 as follows:*

--The system 100 comprises an antenna 102 that receives a signal 104 carrying GPS and/or PCS data. In accordance with one aspect of the present invention, the antenna 102 can include a TOPIFA (top-mounted inverted F-antenna) transducer that exhibits circular polarization. Moreover, the antenna 102 can be a dual-band antenna to enable switching between frequencies that carry PCS and GPS data. Additionally, the antenna can be a low-profile printed antenna, such as a microstrip patch antenna or a planar inverted-F antenna (PIFA), so that components that effectuate tuning the antenna 102 can be easily integrated with such antenna 102. The aforementioned antennas are simply exemplary, and it is understood that any suitable antenna structure can be employed in connection with the present invention (e.g., monopole whip, dielectric resonator antenna (DRA), normal-mode helix, E-plane antenna . . . ). PCS or GPS signals will be received depending on the use of the mobile communication device. Typically, if GPS data is desired by the user, then GPS signals will be received. If GPS data is not desired by the user and PCS data is desired, then PCS signals will be received. The antenna ~~104~~ 102 will be employed for receive diversity, and therefore will not be a sole antenna that receives PCS data. Thus, when GPS data is desired by the user, the antenna 104 will typically be tuned to effectively receive GPS data, and the system 100 will facilitate further processing of such data (e.g., the system 100 can utilize various algorithms to process and/or display and/or transmit GPS related data).--